

1/3

Library sub-set 1	Biotin	εAHA	A1-10	B1-10	C1-8	D1-8	Tyr	NH2
Library sub-set 2	Biotin	εAHA	B1-10	C1-10	D1-8	Tyr	E1-8	NH2
Library sub-set 3	Biotin	εAHA	C1-10	D1-10	Tyr	E1-8	F1-8	NH2
Library sub-set 4	Biotin	εAHA	D1-10	Tyr	E1-10	F1-8	G1-8	NH2
Library sub-set 5	Biotin	εAHA	Tyr	E1-10	F1-10	G1-8	H1-8	NH2

Figure 1.

2/3

Library Sub-Set 1	Asp-Glu-Glu-Asp-Tyr	[ SEQ ID No.7 ]
Library Sub-Set 2	Asp-Glu-Glu-Tyr-Phe	[ SEQ ID No.8 ]
Library Sub-Set 3	Asp-Glu-Tyr Glu-Phe	[ SEQ ID No.9 ]
Library Sub-Set 4	Asp-Tyr-Phe-Glu-Nleu	[ SEQ ID No.10]
Library Sub-Set 5	No clear substrates identified	

Figure 2.

3/3

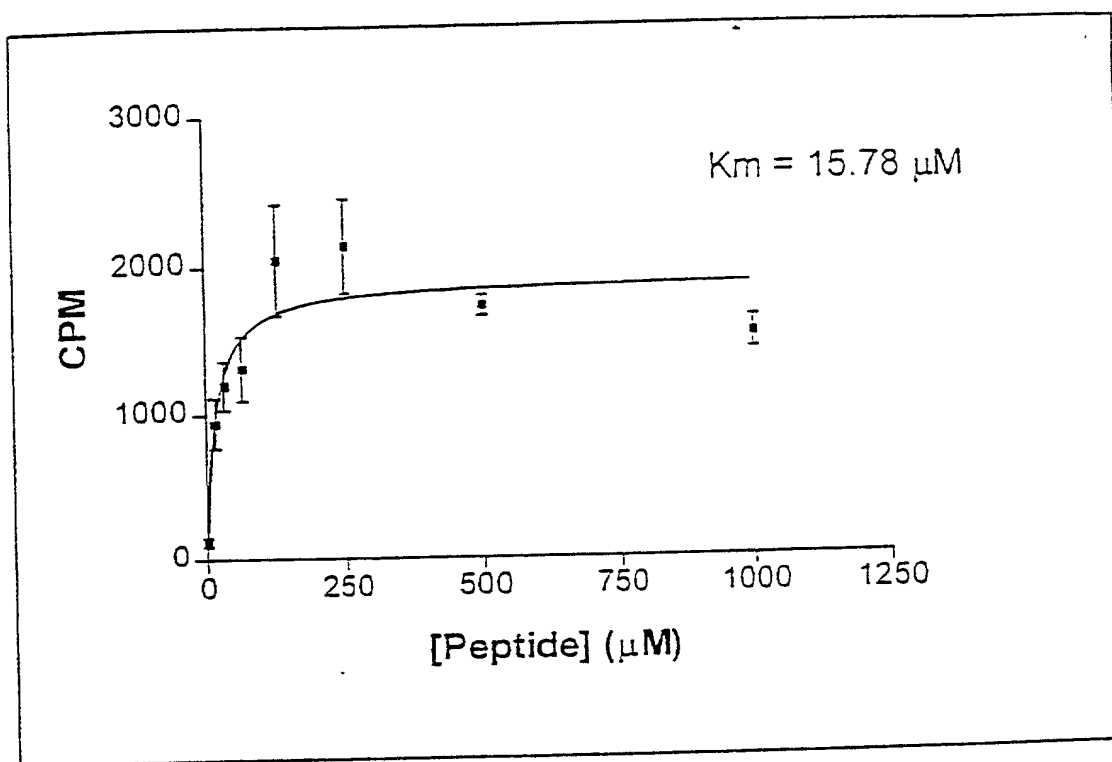


Figure 3.